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AMINATED COMPOUNDS BEARING AT LEAST AN ALLYL AND A
DIFLUOROMETHYL AND METHOD USED FOR SYNTHESIS THEREOF

Abstract of the Disclosure

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The invention relates to aminated compounds bearing at least an allyl and a difluoromethyl and a method used for synthesis thereof. Said compounds comprise at least one carbon bearing: an amine function, an allyl or propargyl radical, a difluoromethylene group, and a hydrogen or a hydrocarbon radical, advantageously selected among those which are electron donors or hardly electroattractive (χ 0. 1). The invention is useful for synthesis of fluorinated compounds.